

"How Has Adaptation Allowed Us to Survive?" (Drawing: Art)



Big Ws: Tone

hatching

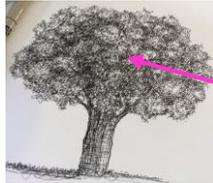
lines closer together = darker



less lines = lighter

scumbling

more tightly packed circles = darker



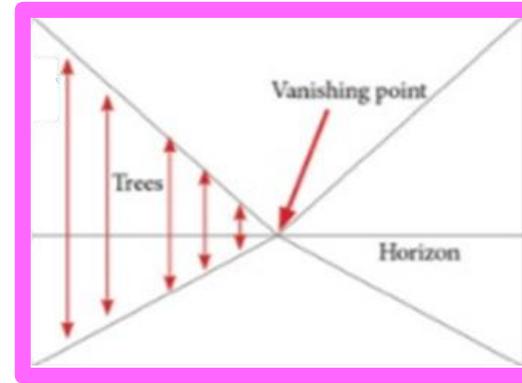
light sources



dark side

cast shadow

light side



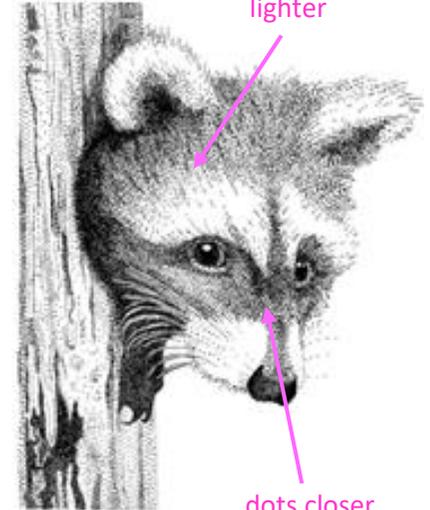
What I can remember

- ✓ Politics For Beginners (Sir Charles Barry Y5)
- ✓ Stone Age Boy (Laura Barbosa Y3)
- ✓ You Wouldn't Want To Be In the Great Fire of London (Frank Auerbach & William Kentridge Y2)

Big Ws: Texture

stippling

dots further apart = lighter



dots closer together = darker

Key Vocabulary

composition	contour line	focal point	hatching	horizon	light source	line	perspective	scumbling	stippling	tonal gradient	vanishing point
Artwork using different elements together.	Outline of a shape.	Area of a picture that the eye is drawn to.	Creating tone using parallel lines.	Point where the Earth meets the sky.	Direction from where light comes from.	Marks made that join points. "A moving dot."	Effect of making an object 3D.	Creating tone using overlapping circles.	Creating tone using small dots or specks.	Tone going from light to dark or vice versa.	Point furthest away. Lines in a picture meet.

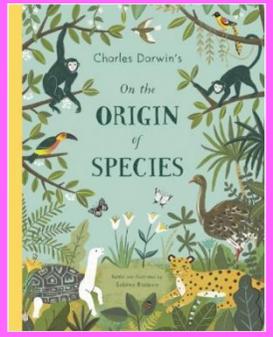
Important People

Henri Rousseau (1844-1910)



- A **French painter** who loved painting **tropical places**.
- His work had a **dreamlike quality** because he created the plants and animals from parks, zoos and his **imagination**.

Big Ws: Drawing Mediums



Surprise



Rain Movement

- line direction
- broken lines
- layering on a grey sky

Tiger Movement

- line direction
- layering of colour to show "pounce"

Jungle Depth

- overlapping plants
- larger, more detailed plants in the foreground

Big Ws

depth

Creating the idea that there is a **distance/ space** between the **foreground** and the **background** in artwork.

- **overlapping**
- **shading and tone**
- **size and detail**
- **vanishing point**

movement

Creating the idea that things in an image are **moving**.

- **layering or broken colour**
- **line direction**